Ratemeter Daily Response Check

Ratemeter: _____

SN: _____

Detector: _____

Detector SN: _____

Check Source: _____

Check Source SN: _____

Calibration Due: _____

Project: _____

Location: _____

Operator: _____

Date	Time	Battery (volts)	HV Setting (volts)	Threshold	Window Value	Window Setting (in/out)	Response (fast/slow)	One Minute Background Reading	One Minute Source Reading	Approval	Comments

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Wipe/Bulk Dust Sample Collection Field Sheet
US EPA Region 7 - Bridgeton Dust Site

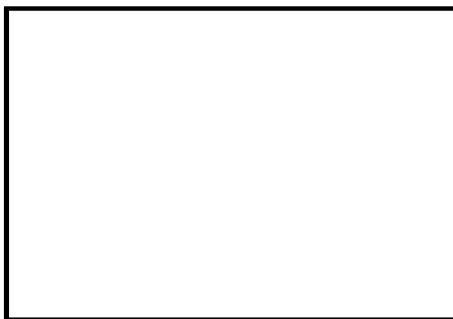**Sample Name:** _____   **Property:** _____

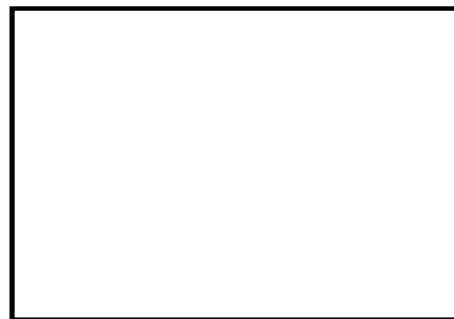Collected by: _____   Date collected: _____   Time collected: _____

Sample Type: [ ] wipe (200 cm^2)   [ ] wipe (_____ cm^2)   [ ] cartridge (ID _____)

Sample Location (check all that apply):   Room name: _____

[ ] high occupancy
[ ] low occupancy
[ ] entrance
[ ] bedroom
[ ] kitchen
[ ] living area
[ ] laundry
[ ] basement
[ ] closet

Sketch - Floor View   Sketch - Wall View

Other Description: _____

Surface Description (check all that apply):

[ ] floor	**[ ] wall**	**[ ] furniture**	**[ ] applicance**	
[ ] vinyl	[ ] drywall	[ ] concrete	[ ] wood	[ ] plastic
[ ] tile	[ ] carpet	[ ] hardwood	[ ] painted	[ ] metal

Other Description: _____

Static Counting of Surface:

Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By
43-90				
44-9				

Drawer Counting (wipe only):

Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

Surface Survey
Field Sheet
US EPA Region 7 - Bridgeton Dust Site

Surface Name: _____   **Property:** _____

Surveyed by: _____   Date surveyed: _____   Time surveyed _____

Surface Description/Location:

Surface Description: _____

Location: _____

Static Counting of Surface:

Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9
Detector Serial Number						
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec
Measurement 1						
Measurement 2						
Measurement 3						
Measurement 4						
Measurement 5						
Measurement 6						
Measurement 7						
Measurement 8						
Measurement 9						
Measurement 10						

1st Quartile						
3rd Quartile						
3rd Quartile + 1.5 IQR						

Photographic Log:

Digital Photo Number	Description

Soil Sample Collection Field Sheet
US EPA Region 7 - Bridgeton Dust Site

Sample Name: _____   **Property:** _____

Collected by: _____   Date collected: _____   Time collected: _____

Sample Type: [ ] composite   [ ] grab

Sampe Depth   [ ] surface (0-2 inches)   [ ] other _____

Sample Location:

Latitude: _____   Longitude: _____

Other Description: _____
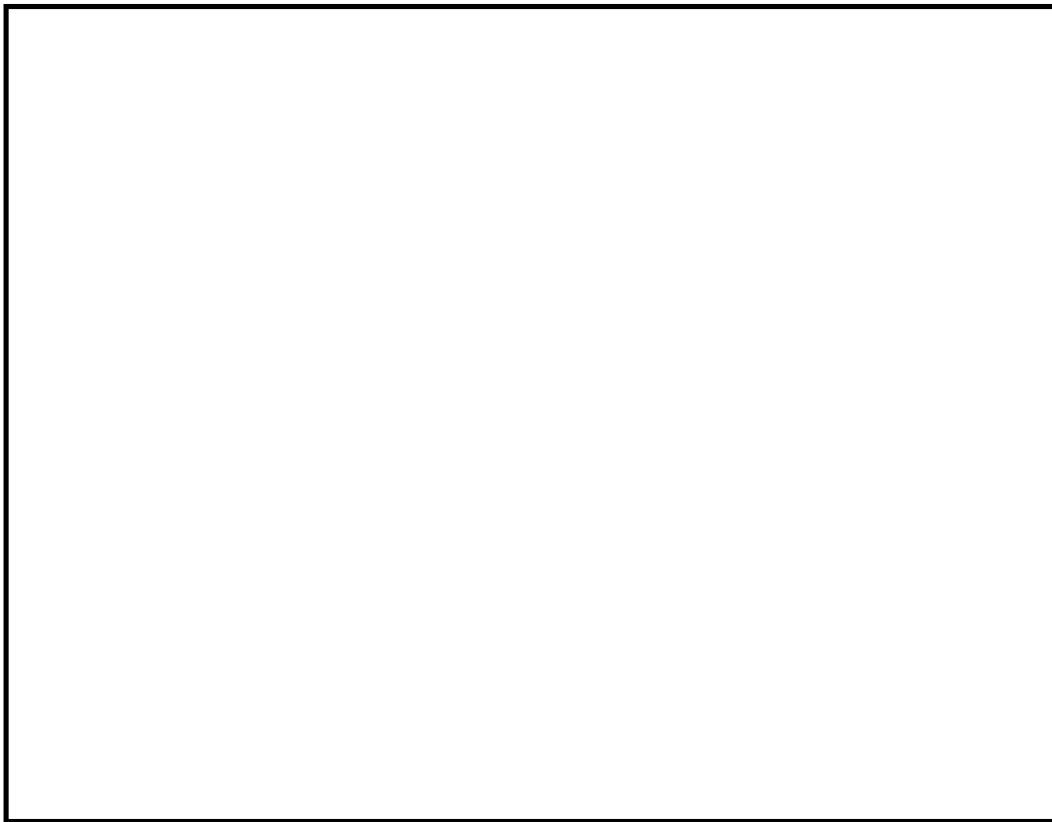
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Site Scetch

Photographic Log:

Digital Photo Number	Description

Drawer Counter Data Sheet

Model Number: _____

Serial or Unit Number: _____

Calibration Due: _____

Project: _____

Location: _____

Operator: _____

Alpha Check Source: _____

Check Source SN: _____

Beta Source: _____

Check Source SN: _____

Date	Time	QC Check Result	Count Units (cpm or dpm)	Counting Time (seconds)	Empty Count		Media Blank Count		Alpha Source Count		Beta Source Count	
					Alpha	Beta	Alpha	Beta	Alpha	Beta	Alpha	Beta

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